

I claim:

1. A traveling working machine comprising:

a lower traveling body;

an upper rotating body mounted rotatably on said lower traveling body,
said upper rotating body having a rotating frame and winches;

a boom mounted on said upper rotating body so as to be capable of
rising and lowering; and

a pair of right and left boom support frames formed in said rotating
frame to pivotally support both right and left sides of a rear end portion of
said boom, axial portions of the winches, including maximum-diameter
portions of the winches, being mounted inside rear portions of said boom
support frames, said boom support frames having openings formed by being
cut out along smaller-diameter portions of the winches than said maximum-
diameter portions.

2. A traveling working machine according to claim 1, wherein the rear
portions of said boom support frames each comprise a fixed frame and a
detachable frame connected detachably to said fixed frame, and said
openings are formed when both said fixed and detachable frames are
connected together.

3. A traveling working machine according to claim 2, wherein in a
mutually connected state of both said fixed and detachable frames, said
openings which have a generally circular shape are formed along outer
peripheries of the smaller-diameter portions of said winches.

4. A traveling working machine according to claim 1, wherein said

winches are disposed vertically at the rear portions of said boom support frames.

5. A traveling working machine according to claim 1, wherein said winches are disposed longitudinally at the rear portions of said boom support frames.

6. A traveling working machine according to claim 1, further comprising:
counterweight mounting portions for mounting a counterweight, said counterweight mounting portions being provided at the rear portions of said boom support frames.